

AleaFILTER-3



COMPOSITION

Complex adjuvant based on cellulose, cotton fibers and perlites.

GENERAL CHARACTERISTICS

Appearance: white-colored, amorphous powder.

ALEAFILTER 3 is a filtration aid with peculiar chemical-physical characteristics that allow obtaining optimal brightness and reduced filterability indices, considerably decreasing the microbiological load of treated wines due to its adsorption capacity.

APPLICATIONS

ALEAFILTER 3 is a product created specifically for brilliant filtration of wines and musts.

It is also recommended for use in filtrations such as vinegars, fruit juices, sugar syrups, etc.

It is recommended for use on products that have already been clarified or that have undergone roughing filtration, and that otherwise do not have a high percentage of suspended solids.

RECOMMENDED DOSAGES

- In prepanel 1000 g/sqm approx

- In flooding 30 to 100 g/hl depending on the characteristics of the product to be treated and the type of filtration to be carried out.

MODE OF USE

It is suggested that **ALEAFILTER 3** be used in prepanel formation.

In flooding, it can be mixed with other types of filtration aids.

Disperse **ALEAFILTER 3** in the mixer, in varying doses depending on the type of system used.

PACKAGES AVAILABLE

10 kg bag

STORAGE CONDITIONS

Unopened package: store in a cool (temperature below 25°C), dry and ventilated place.

Open package: close tightly and store as indicated above.

Exclusively for oenological and professional use - Reg. (EU) 2022/68

Product obtained from raw materials in accordance with O.I.V. International Oenological Codex



ALEA
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